CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SUBJECT	MVD Troops in the Ura	nium Mining Area	DATE DISTR.	23 July 1953	
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THIS DOCUMENT CONTAINS IMPORMATION AFFECTING THE NATIONAL DEFENSION OF THE UNITED STATES, WITHIN THE BEADING OF TITLE 10, SECTIONS 709 AND 200. OT THE S. COOR. AS AMERICAD IT STRANSSICASION OF REVOLUTION OF THE CONTRICTS TO OR RECEIVE BY AN URBAUTHORIZED SPESCH ATTCH OF IT'S CONTRICTS TO OR RECEIVE BY AN URBAUTHORIZED SPESCH IS PROMIBITED BY LAW THE REPRODUCTION OF THIS TORKS IS PROMIBITED.	VALUATED INFORMATION
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2. Uranium mining The uranium ore is usually mined underground by G supervision and control of Soviet mine specialist compulsorily drafted laborers and convicts, they IVD units. The mined crude ore is transported to installations, such as ore washing plants or ore truck. After processing, the material is packed if the U.S.S.R. The handling of the material after if the U.S.S.M. is apparently handled by Soviet technical services.	s. As the workers include are also controlled by special ore processing mills by either rail or n boxes and shipped to t leaves the pits to
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Internats. These quarters are marked in the attached diagram. Except for individual special units, e.g. engineers for blasting operations, signal troops and notor transport units, who wear their service color, the service color most often reported is red-bordered black with all types of insignia. The total strength of these labor soldiers is about 4,000. Groups of 10 to 300 are marched or hauled in trucks to the working places. They are apparently not directly guarded by IVD soldiers and evidently a small number belongs to penal units. It is still possible, however, that soldiers of occupation forces in East Germany who are charged with minor offences are detached to these labor troops. Since most of these soldiers were [recruits and were also observed receiving training on light infantry weapons, they may also be members of youth organizations. recruits [It is known that specialists for mining and heavy industries are sent to factory and plant schools (FCO) in the U.S.S.R., and wear uniforms This, however, is contrary to the gractice of the voluntary premilitary training organization called DOSAAF, No shipments of replacements for the troops stationed in the uranium mining area from the U.S.S.R. or East Gormany have been reported to date. Some of the Soviet soldiers sho wear redbordered black chaulets belong to AAA batteries of the 6th Gds AAA Div of the IV Arty Corps in Chamnitz which are employed in the uranium area. Four emplacements, each permanently occupied by an AAA battery, have been identified in the Aue-Schwarzenberg-Johanngeorgenstadt area. It is believed, however, that about 12 AAA batteries are emplaced in the uranium area, with the personnel rotated after 4 to 6 weeks. Only half of the personnel strength of the division was observed stationed in Chemnitz which is the post of the 6th Gds AAA Div. The AAA emplacements are apparently located close to the ore processing installations. Adjacent hills are placed off limits for security reasons.

4. IND Troops.

The Soviet security thoops observed in East Germany were subordinate to the Ministry for State Security and, therefore, were referred to as IGB troops. As this ministry was rerged with the Ministry of the Interior after the death of Stalin, the troops were again referred to as NVD troops, beginning March 1953. The fact that the bulk of the NVD troops stationed in East Cormany are concentrated in the uranium area is indicative of the special control exercised there. These NVD troops differ from other soldiers in the uranium area by their service color with is black-bordered crimson. A central head warters of these NVD units is also located in the restricted Siegman-Schoenau area. The NVD troop units are organized into regiments, each with 2 to 3 battalions. Independent battalions are probably in existence. The NVD troops are equipped with light and heavy infantry weapons and, in many cases, they have dogs. No arrored vehicles were observed. It is believed that the NVD troops have a total of about 500 motor vehicles in the uranium area.

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	The IVD units guard pits and installations of the Wismuth Corporation as well as shippents of uranium one. Although no information on exployment on the border between East Germany and Czechoslovakia is available, it is believed that they also perform border guard duty. No special corpor units were observed. Quarters occupied by IVD units are marked as follows in the attached diagram: It is believed that between 6,000 and 7,500 IVD troops are stationed in the uranium area. They are organized into about 5 IVD regiments and several independent battalions. They are located as follows:	ILLEGIB
	Chemnitz: Westurn section of the barracks installation north of Leninstrasse, occurred by a unit in battalion or regimental strength.	
25X1	Auerbach; "estricted area II (see diagram), occupied by a unit in regimental strength, possibly the 118th (2) PVD Rest	
25X1	Shall barracks installation, formerly Wellner Factory (see diagram), occuried by a unit in regimental strength	
·	Schwarzen- borg : Kutscher Factory (see diagram), occurried by a moit in regimental strength	25X1
	Johann- Chree barracks installations (see diagram), occupied by georgen- units in the strength of 3 to 4 battalians which, possibly, stadt : belong to a security regiment employed as mobile reserve.	25X1
25X1	Annaberg: Two barracks installations (see diagram), occurred by units in regimental strength including elements in Exercustein, rowtendorf and Niecerschiag	25X1
	A laundry is located in a former sucl-cleaning factory in Locashitz northeast of Aug. 1VD units stationed in the uranium area turn in their washing to this laundry.	Addition that I re-
5 -	Volkspol zei,	** ** :
	A cadre unit of the KVP, possibly the KVID Meininger, with a strength of about 2,000 soldiers with artillery and tanks moved from the area of Thuringia to the area of Miederschlag, south of Annaherg in the fall of 1952.	
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	Attachment: 1 Map of Uranium Ore Mining Area, indicating locations of MVD (M6B) units. (Army -9, Air-5, AEC-3, OCI-3, ORR-3, OCI-2, Nevy-1)	8
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